

Jumpstarter

Drug therapies

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Advances in Alzheimer's disease drug development

Rafii, MS; Aisen, PS

<http://www.ncbi.nlm.nih.gov/pubmed/25857341>

Alzheimer's disease drug development pipeline: 2018

Cummings, J; Lee, G; Ritter, A; et al.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6021548>

Clinical trials and late-stage drug development for Alzheimer's disease: an appraisal from 1984 to 2014

Schneider, LS; Mangialasche, F; Andreasen, N; et al.

<http://www.ncbi.nlm.nih.gov/pubmed/24605808>

Effective pharmacological management of Alzheimer's disease

Atri, A.

http://www.ajmc.com/publications/supplement/2011/A300_11nov/A300_11nov_Atri_S346/

Evolution of preclinical Alzheimer's disease: implications for prevention trials

Sperling, R; Mormino, E; Johnson, K.

<http://www.ncbi.nlm.nih.gov/pubmed/25442939>

Frontiers in Alzheimer's disease therapeutics

Stone, JG; Casadesus, G; Gustaw-Rothenberg, K.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3129861/?tool=pmcentrez>

Inappropriate treatments for patients with cognitive decline

Robles Bayon, A; Gude Sampedrao, F.

<http://www.ncbi.nlm.nih.gov/pubmed/23062764>

Long-term efficacy and toxicity of cholinesterase inhibitors in the treatment of Alzheimer disease

Hogan, DB

<http://www.ncbi.nlm.nih.gov/pubmed/25702360>

Over-prescribed medications, under-appreciated risks: a review of the cognitive effects of anticholinergic medications in older adults.

Britt, DMI; Day, GS.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5125613>

Potential drug-drug interactions in Alzheimer patients with behavioral symptoms

Pasqualetti, G; Tognini, S; Calsolaro, V; et al.

<http://www.ncbi.nlm.nih.gov/pubmed/26392756>

Update on the pharmacological treatment of Alzheimer's disease

Massoud, F, Gauthier, S.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2866463/?tool=pmcentrez>